

PAT-NO: JP401312647A
DOCUMENT-IDENTIFIER: JP 01312647 A
TITLE: DATA TRANSFER SYSTEM
PUBN-DATE: December 18, 1989

INVENTOR-INFORMATION:

NAME

DYSART, JOHN A
CROW, WILLIAM M
SHOWMAN, PETER S

ASSIGNEE-INFORMATION:

NAME

HEWLETT PACKARD CO <HP>

COUNTRY

N/A

APPL-NO: JP01105700

APPL-DATE: April 25, 1989

INT-CL (IPC): G06F012/00, G06F009/44

ABSTRACT:

PURPOSE: To enable a link reference file to easily access the data on another application by having an entry which includes the entry reference name, the reference to the 1st and 2nd objects and an identifier which identifies the data received from the 1st object.

CONSTITUTION: An object can refer to another object and these reference are called links 310 to 322 which have the polarity. One of both objects is called master and the other object is called slave respectively. A user designates an object to be displayed to the slave object and also designates a position to show the data to the master object. The user also makes a file management

system form the links of both master and slave objects and includes a reference name which identifies the link data structure, the reference to both master and slave objects and an identifier which identifies the data to be transferred in the link data structure. Thus a link having a view is secured between the master and slave objects.

COPYRIGHT: (C)1989,JPO